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NOTES ON THE STATE CENSUS OF POPULATION 1975; CONFIRMATION OF THE REVIVAL OF BOSTON AS A PLACE TO LIVE

The revival of Boston as a place to live is but one of the important findings of the recently reported Massachusetts State Census of 1975. Please see the attached clippings, tables, maps, and charts.

- 1. Boston Globe news clipping of mid-January 1976 shows "preliminary" 1975 Boston population figures, and comparisons with 1971, the previous State Census year;
- 2. Table "City of Boston Population 1971 and 1975; State Census" shows "final" numbers for the City for 1975, and composition by BRA "planning districts";
- 3. Chart "Neighborhood Patterns of Population Change in the City of Boston, 1971-1975" shows important features of population change;
 - emergence of the neighborhoods of young singles, young marrieds and elderly, (Back Bay, Beacon Hill, Fenway, Kenmore, Allston, Brighton, and Central Area), as the principal population growth area of the City, reflecting, principally, growth in the young adult, middle-class population;
 - modest gains in the population of older neighborhoods (East Boston, Charlestown, South Boston, and South Dorchester) after substantial losses in the 1950s and 1960s;
 - a continued, though reduced, loss of population in the inner- city neighborhoods, (losses in Roxbury, gains in South End);
 - a stabilization of population in the inner suburbs,
 (gains in Mattapan balancing losses in Jamaica Plain and North Dorchester);

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- stabilization of population in the suburban type neighborhoods; and
- no evidence of white flight;
- 4. Map of Boston neighborhoods;
- 5. Table "Population of the Boston Metropolitan Area, 1971 and 1975", showing that the 1971-75 rate of population growth in Boston equalled that of the metro area as a whole.



holding etendy at 636,969

y Michael Kenney lobe Staff

Foston's population is holding eady, according to preliminary figres from the 1975 state census.

Massachusetts State Sccretary aul Guzzi said the preliminary reew of the figures shows Boston's pulation to be 636,969 — an incesse of 14,505 over the 1971 state insus count, but still 4102 under te 1970 Federal census count.

Guzzi, in an interview, said that

te apparent fluctuation of the city's poulation could be attributed to dierent criteria used in making eth of the three counts.

Although he stressed that the fures compiled by Boston officials not still be audited and reviewed, Czzi said, "They make an importion to statement. They seem to show a bility."

Preliminary figures released earli: by Guzzi showed Cape Cod's

rpulation up some 40 percit and other suburban alas up almost as high. Flures from other urban alas such as Lawrence-Livell, Fall River-New Fiford and the cities shounding Boston have nobeen made available alyet.

luzzi made a ward-bywed breakdown of the
to state counts available
al they show a sharp uptin in the South EndBicon Hill-Back Bay
a a and a sharp downtin in five RoxburyNoth Dorchester wards.

n Wards 4 and 5 (South Ei-Beacon Hill-Back E) the population insisted by 7206 between a two counts. The two was contain large number of students and young whing people.

uzzi said that m.ch of increase could be atted to the fact that in fig. the state census relines called for sturts to be counted at parents' home ada, rather than in dorbries or in student thems.

Boston actually dia count students in technical violation of the state guidelines, but Guzai said,

"it was on a haphuzard basis."

This year the state census guidelines more closely follow the Federal guidelines which "count people wherever they are," Guzzi said.

Based on court rulings, Guzzi said, students and persons living in institutions—col.ege dormitories, military bases, hospitals and nursing homes—were given a choice of being counted where they actually were located when the census count was taken, or at what they

considered their permanent address.

Guzzi was unable, however, to account for the overall drop of 5758 in the Roxbury-North Dorchester wards.

By contrast to the Beacon Hill-Back Bay and Roxbury-North Dorchester areas, other parts of the city showed an overall population stability.

The two South Boston wards, for example, showed a net decrease of 78 persons, while the city's largest ward — Ward 18 which comprises Matta-

pan, Hyde Park and Roslindale — went up only 2208 persons, from 61,396 to 63,604. The large West Roxbury Ward 20 went up by just 470 persons.

Guzzi noted that the state census results seem to parallel results obtained in a Federal census sample taken earlier this year.

In a survey of the nation's eight largest metropolitan areas, only three — Boston, San Francisco and Washington — showed not gains between 1576 and 1973.

Enoten, according to the Federal, survey incremed its population by four-tenths of a percent.

Doston census ligures

Here are the pre-empty figures for Boston from the 1975 state census, compared ward-by-ward with the 1971 state census count. They cannot be compared with the 1970 Federal census count because the state counts by wards and precincts while the Federal count is made by "census tracts" — the areas do not always match up.

WARD	1971	1975	Difference
1—East Boston	37,404	38,273	+869
2—Charlestown	14,937	16,836	+1849
3—North End	21.035	24,478	+3443
4—South End	23.602	28,379	+4777
5—Beacon Hill-Back Bay	28,500	40,929	+2429
6-South Boston	20,108	19,923	- 180
7—South Boston	24,328	24,430	+102
8—Roxbury	13,913	12.170	-1743
9—Rexbury	11,444	13.043	+15991
10—Roxbury	22,394	21,127	· - 1867
11—Roxbury	22,643	21,437	-1156
12—Roxbury	21,864	19.845	- 2019
13-Roxbury-North Dorchester	25,909	23,482	-2427
14-Roxbury-North Dorchester	39,655	41.520	+ 1855
15—Dorchester	21,941	20,954	-977
16-Dorchester	23,955	23.744	-211
17—Derchester	-28,976	30.785	+1809
18-Mattapan-Hyde Park			
Roslindale	61,326	63,604	+2208
t9-Jamaica Plain	29.063	28.219	-844
20-West Roxbury	45,165	45.635	+470
21—Brighton-Allston	30,254	43,193	+3193
22—Brighton	29,318	29,898	÷580
TOTAL	ं उद्देश विदेश	636.959	+14,505
	CALINAL T GLANT		THE PERSON NAMED IN

By contrast, the city's population rose two-tenths of a percent between the 1971 and 1075 state censuses.

Guzzi said that although no formal "appeal" procedure exists, his office is interested in hearing from any community groups which have reason to believe their area has been under- or over-counted.

"We haven't set up a formal system for these concerns," he said, "but if we hear them, we'll go back over the figures and check them against housing starts and demolitions

in an attempt to find out what's happened."

Gezzl said that Boston's count will not be certified as final by itself bacause of the possibility that

someone picked up in the count still wants to be recorded as living in another community — or vice yersa.

The entire census it ex-

pected to be complete by year's end, and Guzzi expects that the final figures will show some increase in the state's total population—"but nothing dramatic."

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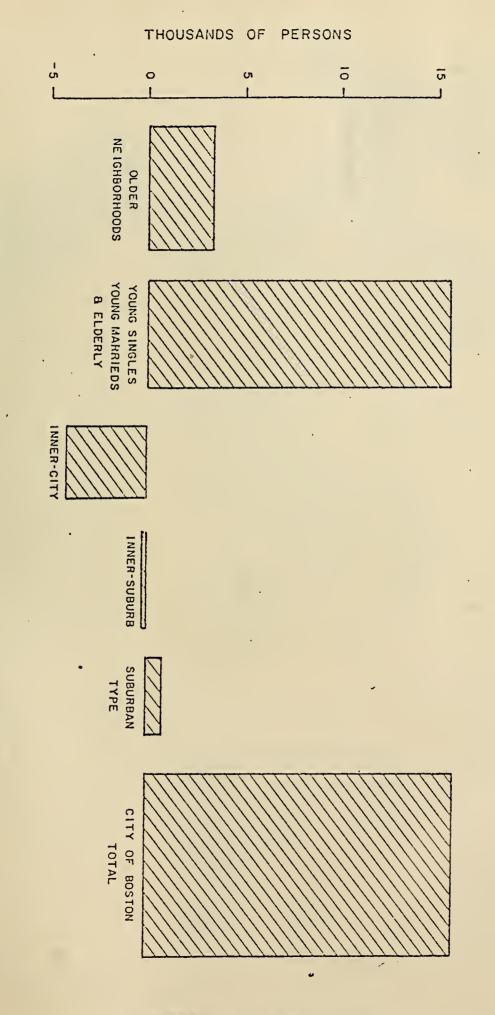
CITY OF BOSTON POPULATION - 1971 AND 1975; STATE CENSUS

Source: City of Boston Floation	Total	Hyde Park	West Roxbury	Roslindale	Suburban Type	,	Mattapan	North Dorchester	Inner Suburb Jamaica Plain-Parker Hill	Roxbury	South End		Central	Allston-Brighton	Fenway-Kenmore	Back Bay- Beacon Hill		Young Singles, Young Marrieds	South Dorchester	South Boston.	Charlestown	East Boston	Older Neighborhoods		Type of Neighborhood	
	622.464	37,570	34,315	32,955	104,840	1	43.250	33,782	124,836 47,804	68,443	91,686 23,243))	20,279	63,774	30,288	25,862	140,203		70,907	37,602	14,987	37,404	160,900		1971	
	637, 986	37,628	35,628	32,351	105,607		47.674	31,991	124,816 45,151	62,813	87,501 24,688) 1	24,350	67,405	34,465	29,553	155,773		71,180	37,919	16,877	38,313	164,289	-	1975	
770 021	л		+ 1,313		+ 767		•	- 1,791	- 2,653	- 5,630	- 4, 185 + 1,445		+ 4,071	+ 3,631	+ 4,177	+ 3,691	+15,570		+ 273	+ 317	+ 1,890	+ 909	+ 3,389		Change 1971-75	
10000	100 0	6.0	5	σ. 3	16.8	•	ກ (5.4	$\frac{20.1}{7.7}$	11.0	$\frac{14.7}{3.7}$		ယ ယ	10.2	4.9	4.2	22.5		11.4	6.0	2.4	6.0	25.8		Distribution I	Percent
1000	100	5.9	5.6	5.1	16.6	H	7 4	5.0	$\frac{19.6}{7.1}$	9.8	$\frac{13.7}{3.9}$		3.8	10.6	5.4	4.6	24 4		11.2	5.9	2.6	6.0	25.8	1000	n Distribution	Percent
+ 2:5	 э л (+ .2	+ 3.8	- 1.8	+ .7	T.L.V. 2	+10 3	ν .π	5.5	- 8.2	+ 6.2		+20.1	+ 5 7	+13.8	+14-1	+111								Change	

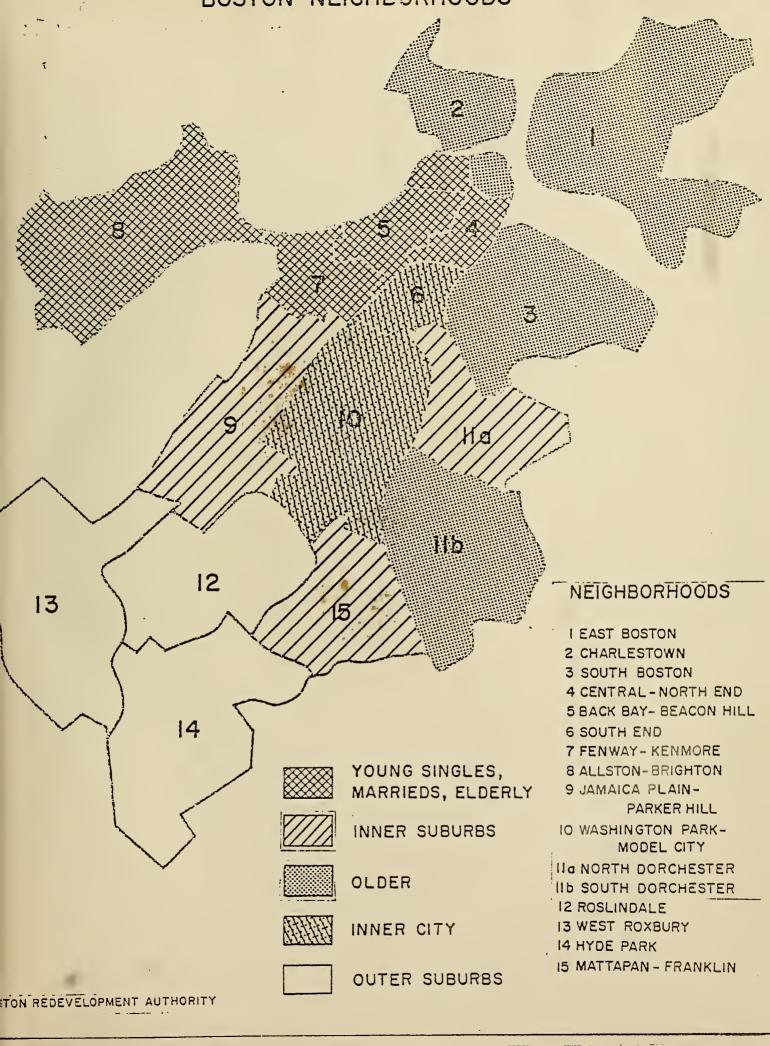
Source: City of Boston, Election Department - State Census (Table prepared by Elisabeth W. Comer, BRA Research Department.)



NEIGHBORHOOD PATTERNS OF POPULATION CHANGE IN THE CITY OF BOSTON 1971 - 1975









POPULATION OF THE BOSTON METROPOLITAN AREA, 1971 AND 1975

Towns	Cities	Rest of Mctro Area	City of Boston	Boston Metro Area					
1, 299, 183	908, 657	2,207,840	622,464	2,830,304	1971				
1,342,685 +443,502	911,917 + 3,260	2,254,602	637,986	2,892,588	1975				
+ 43,502	+ 3,260	+ 46,762	+ 15,522	+ 62,284	1971-1975	Change			
45.9	32.1	78.0	22.0	100.0	1971	Percent Composition			
46.4	31.5	77.9	22.1	100.0	1975	omposition			
ω •	.4	2.1	2.5	2.2	1971-75	Change	Percent		
. @	, ·	. И	• 6	• 0	1971-75	in Percent	Change	Rate of	Annual

Source: Massachusetts State Census, 1971 and 1975.

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